

Fig. 1

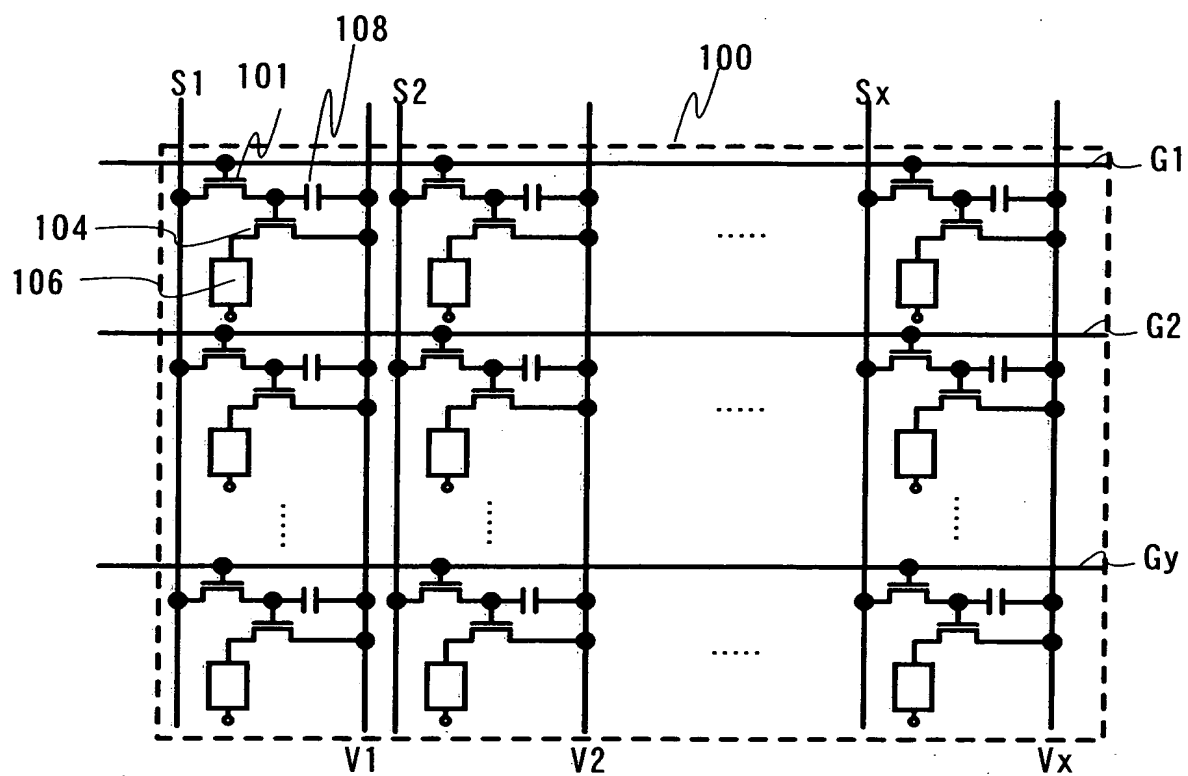


Fig. 2

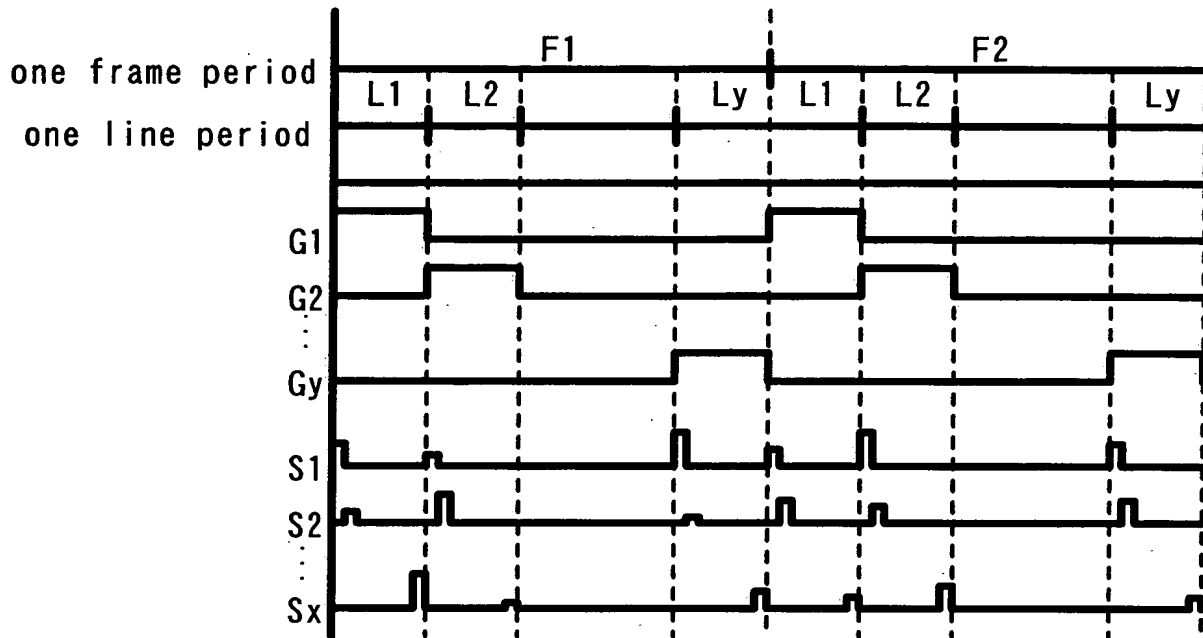


Fig. 3

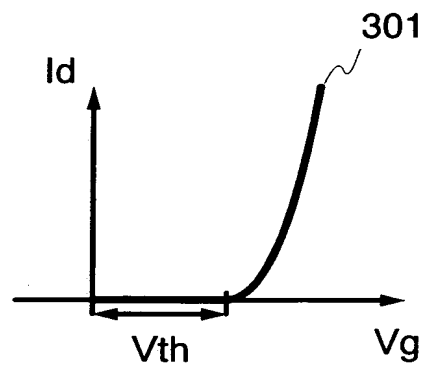


FIG. 4

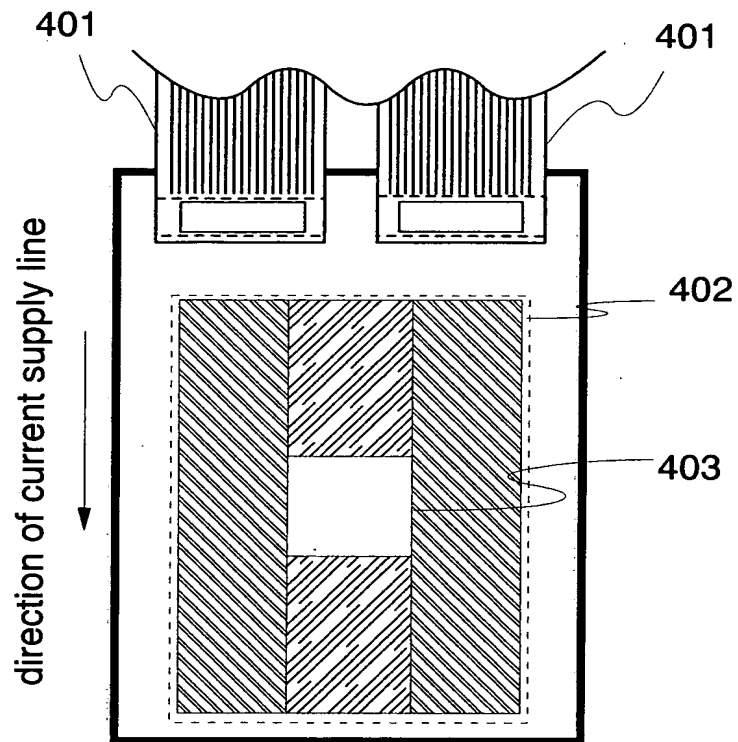


Fig. 5A

Fig. 5B

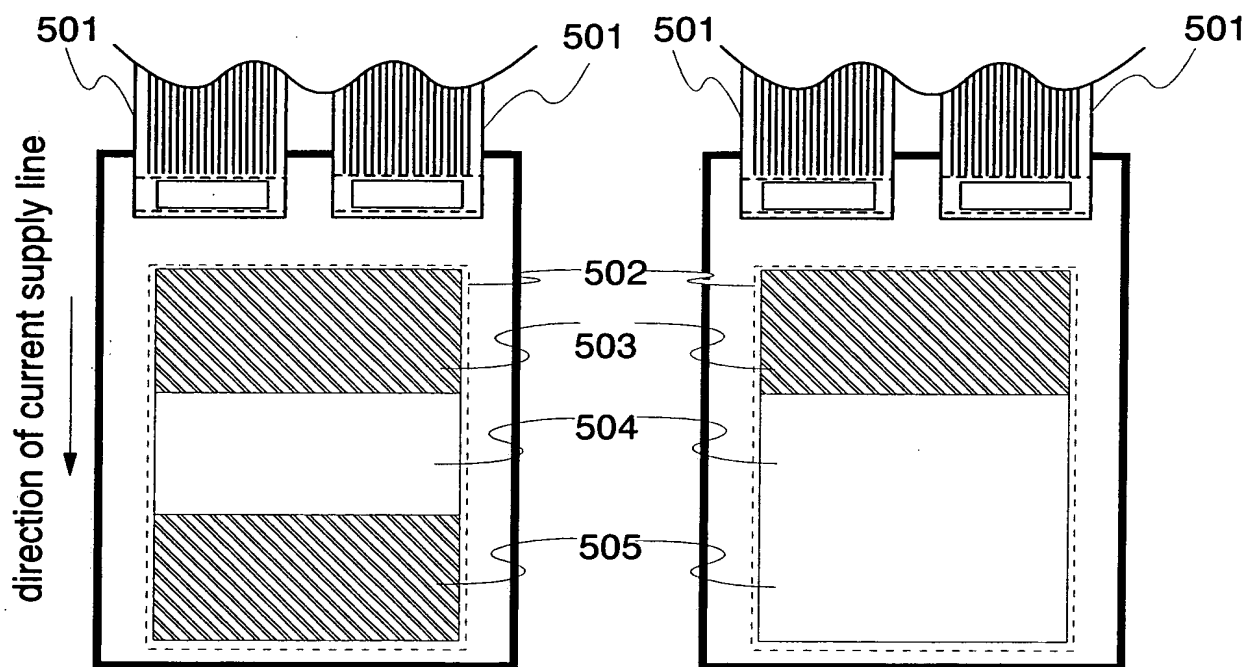


Fig. 6A

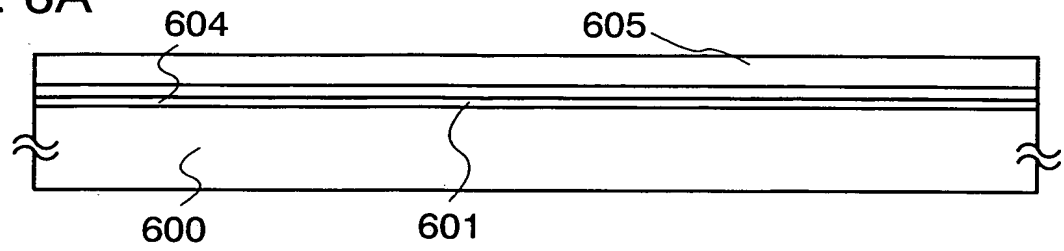


Fig. 6B

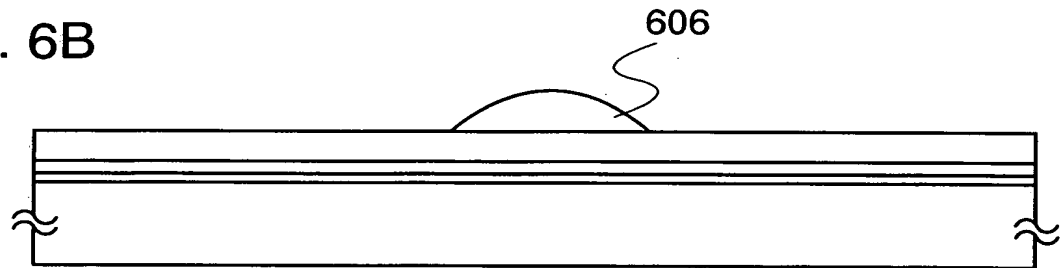
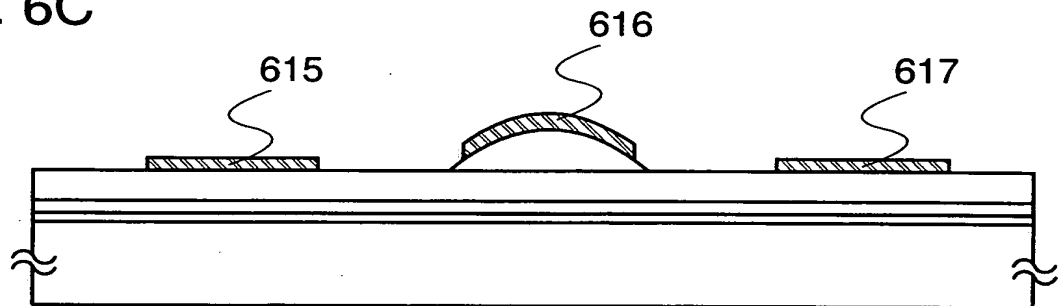


Fig. 6C



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Fig. 7A

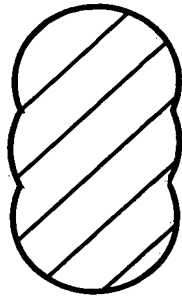


Fig. 7B

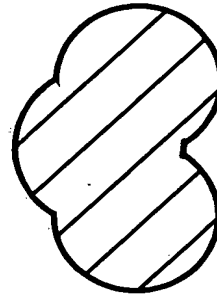


Fig. 7C

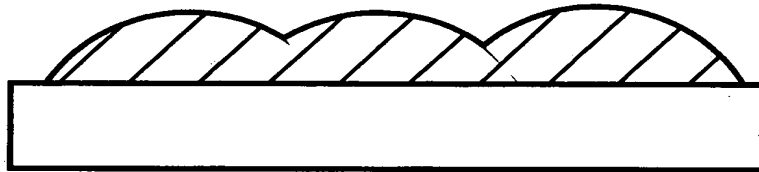


Fig. 7D

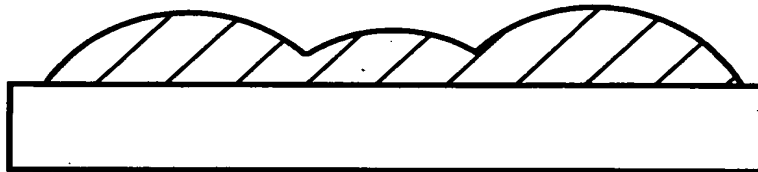


Fig. 8

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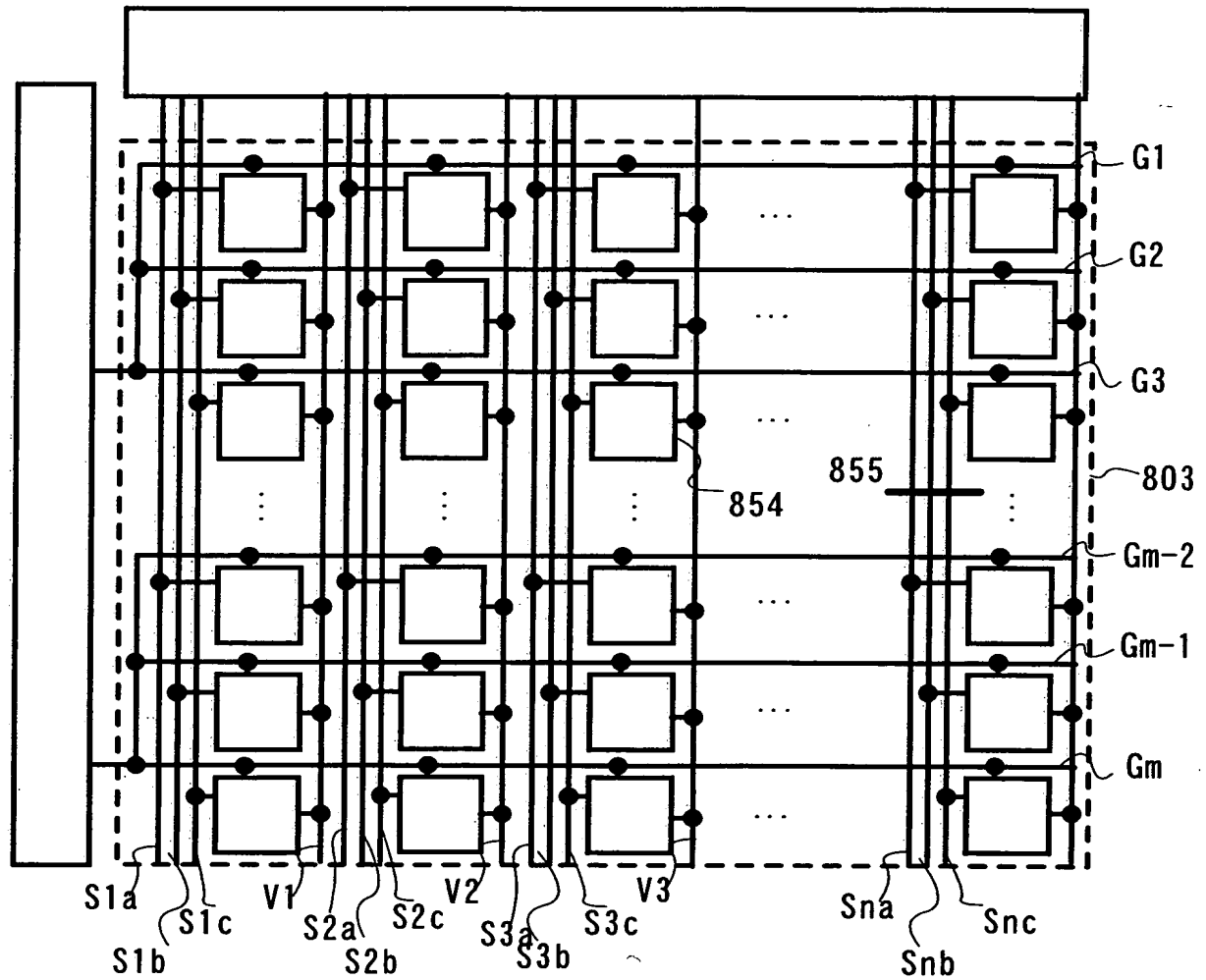




Fig. 9

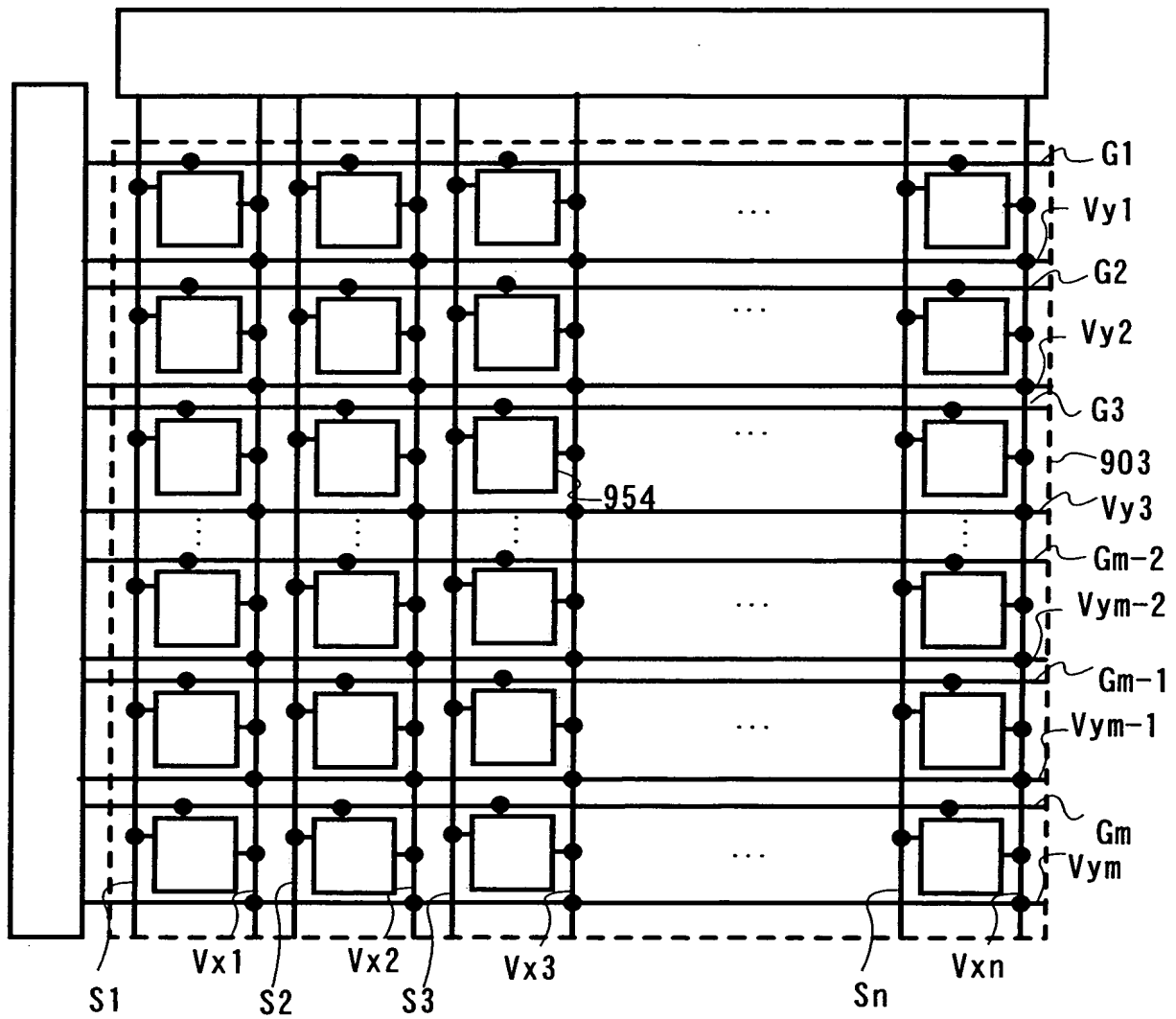


Fig. 10

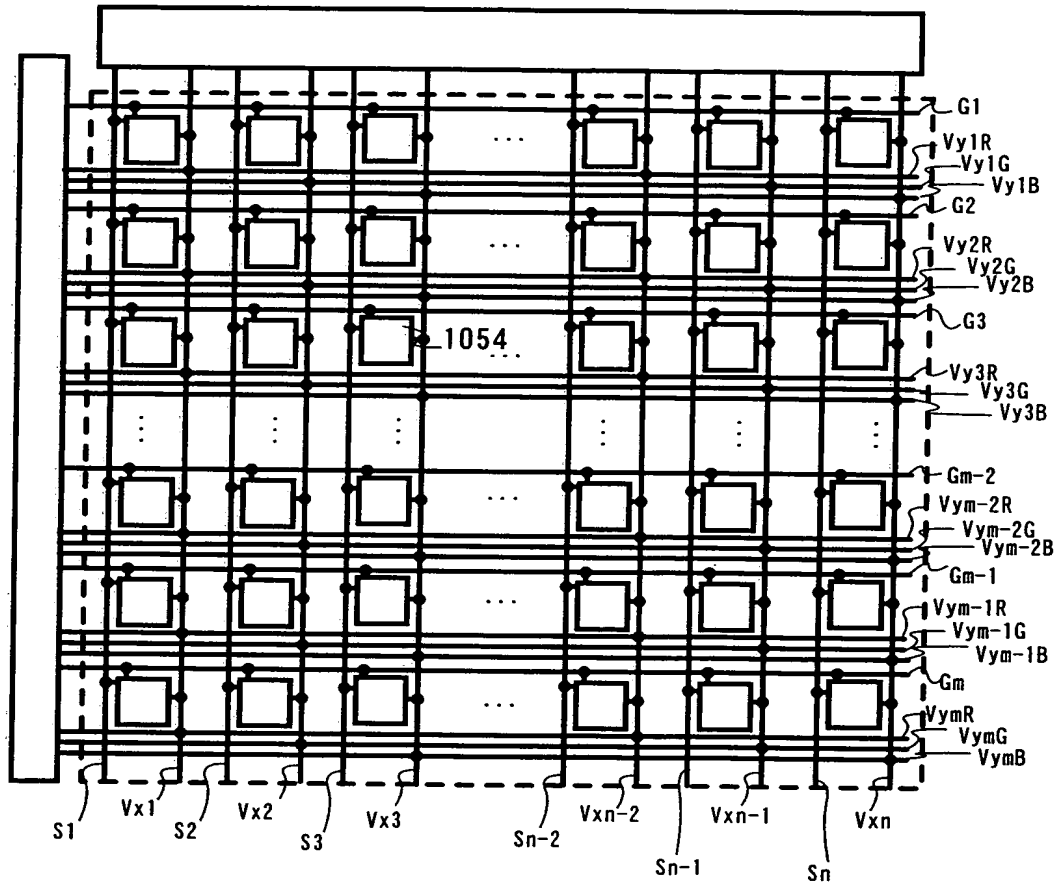


Fig. 11

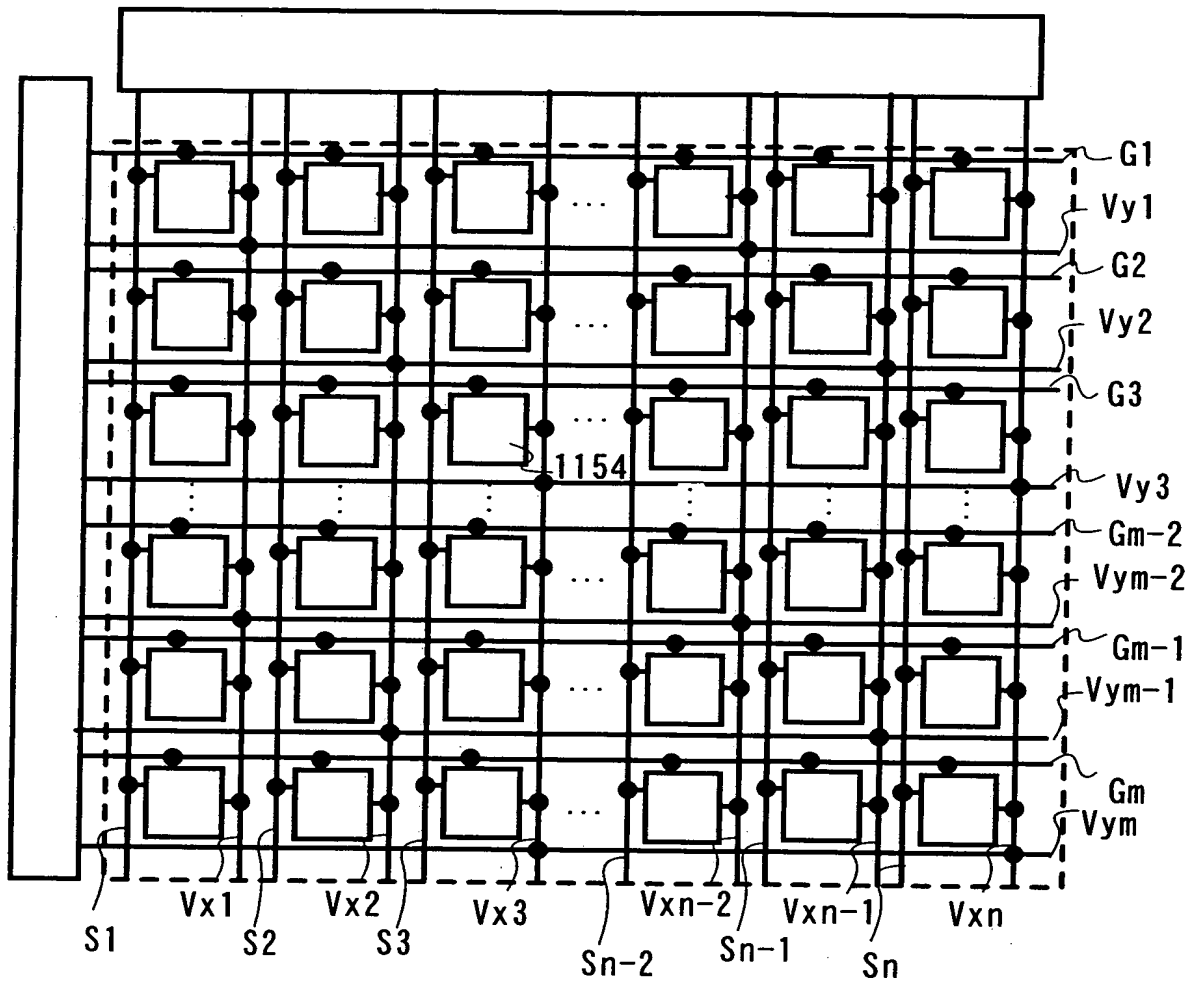


Fig. 12

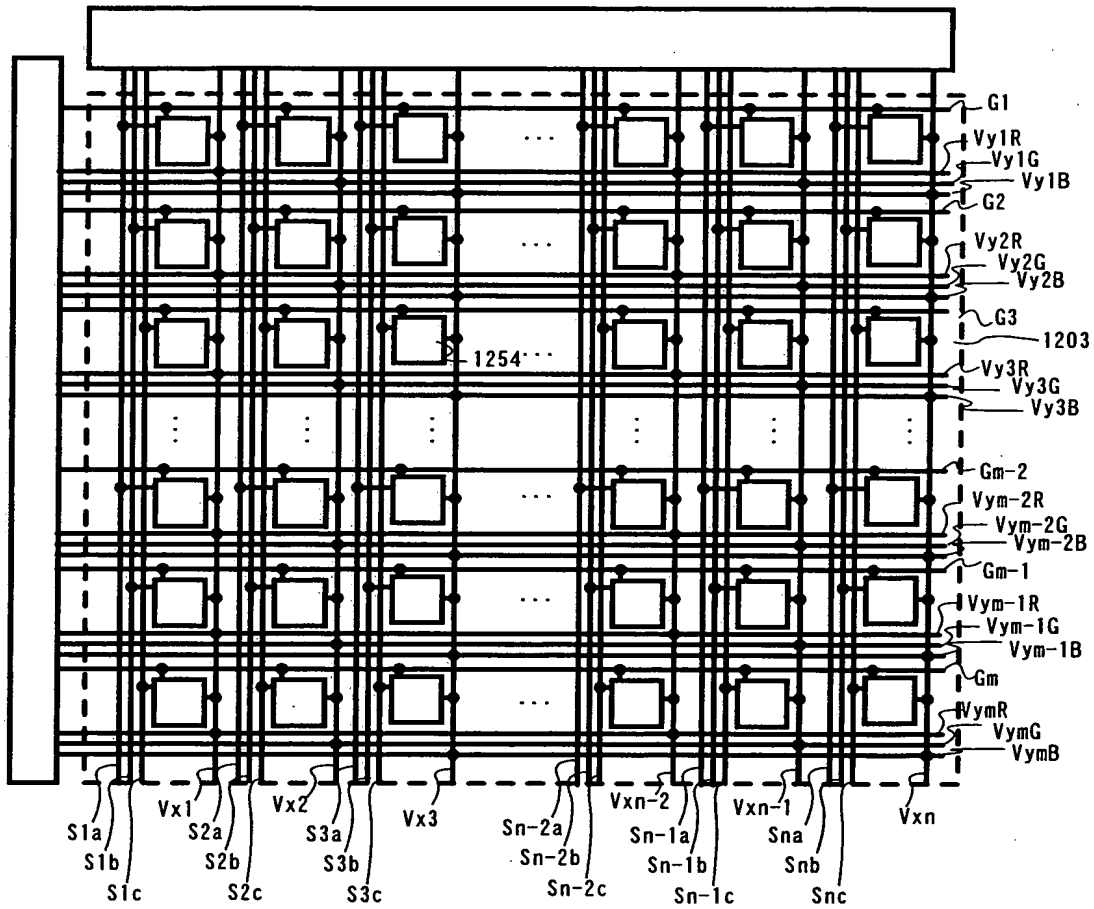


Fig. 13A

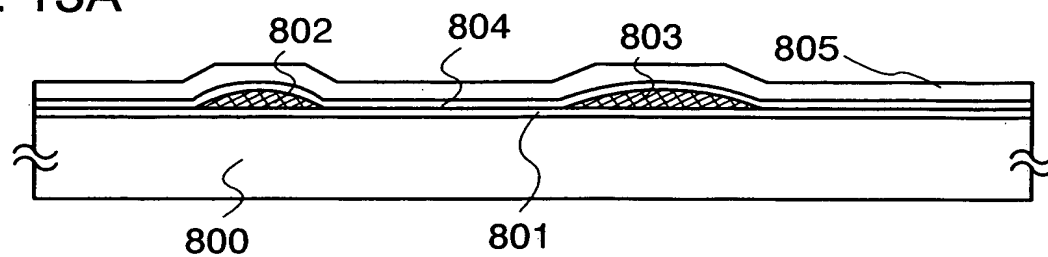


Fig. 13B

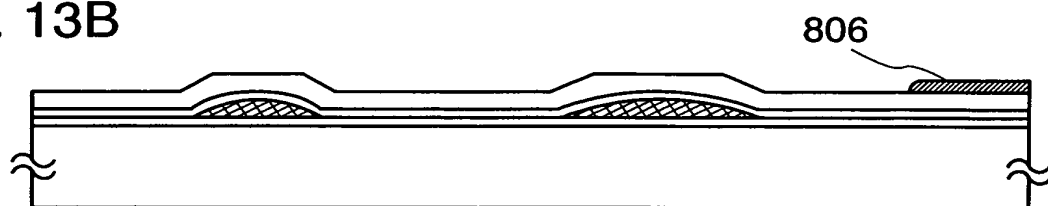


Fig. 13C

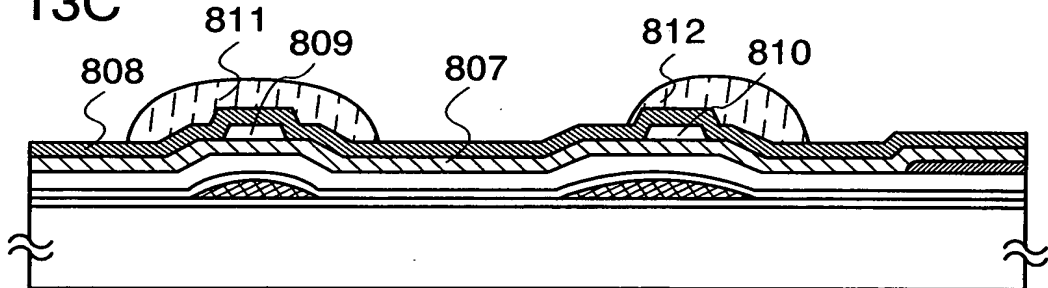


Fig. 13D

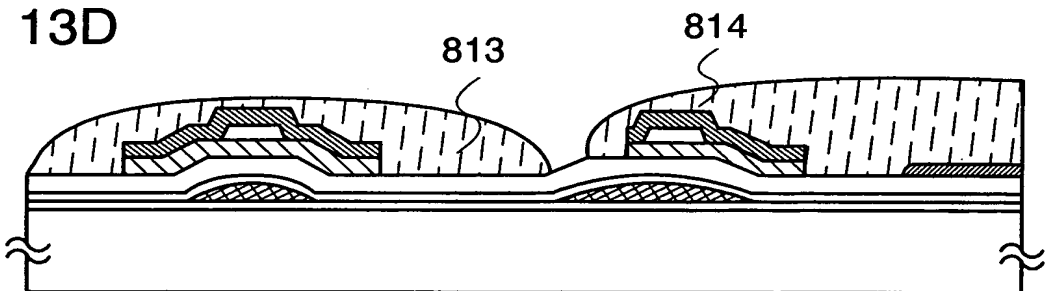


Fig. 14A

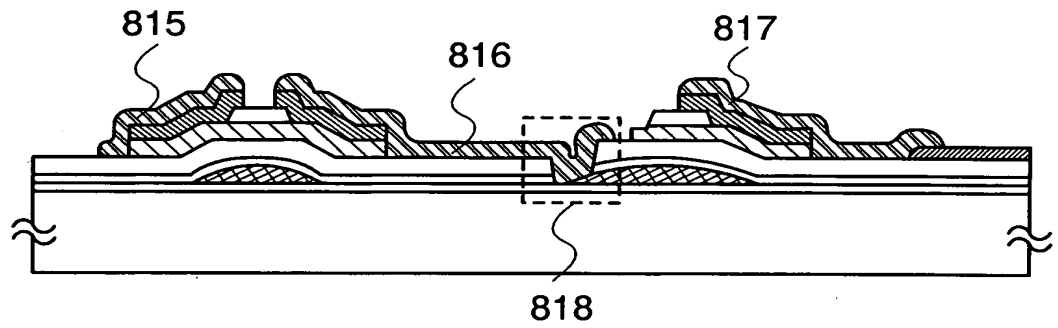


Fig. 14B

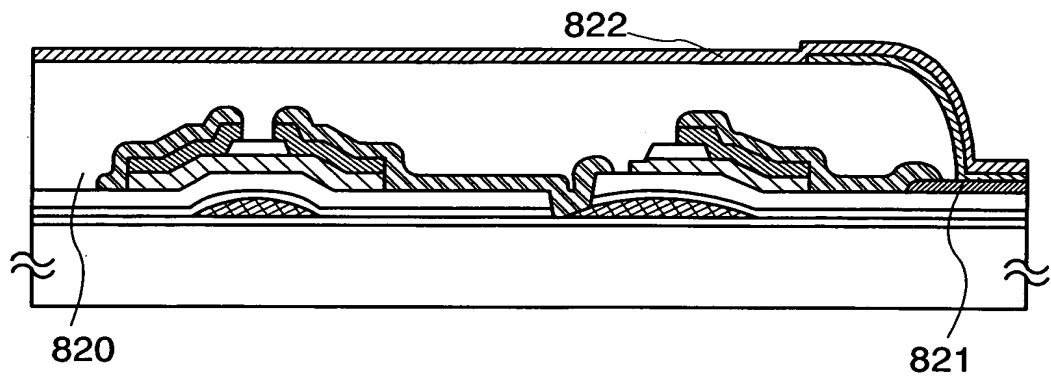
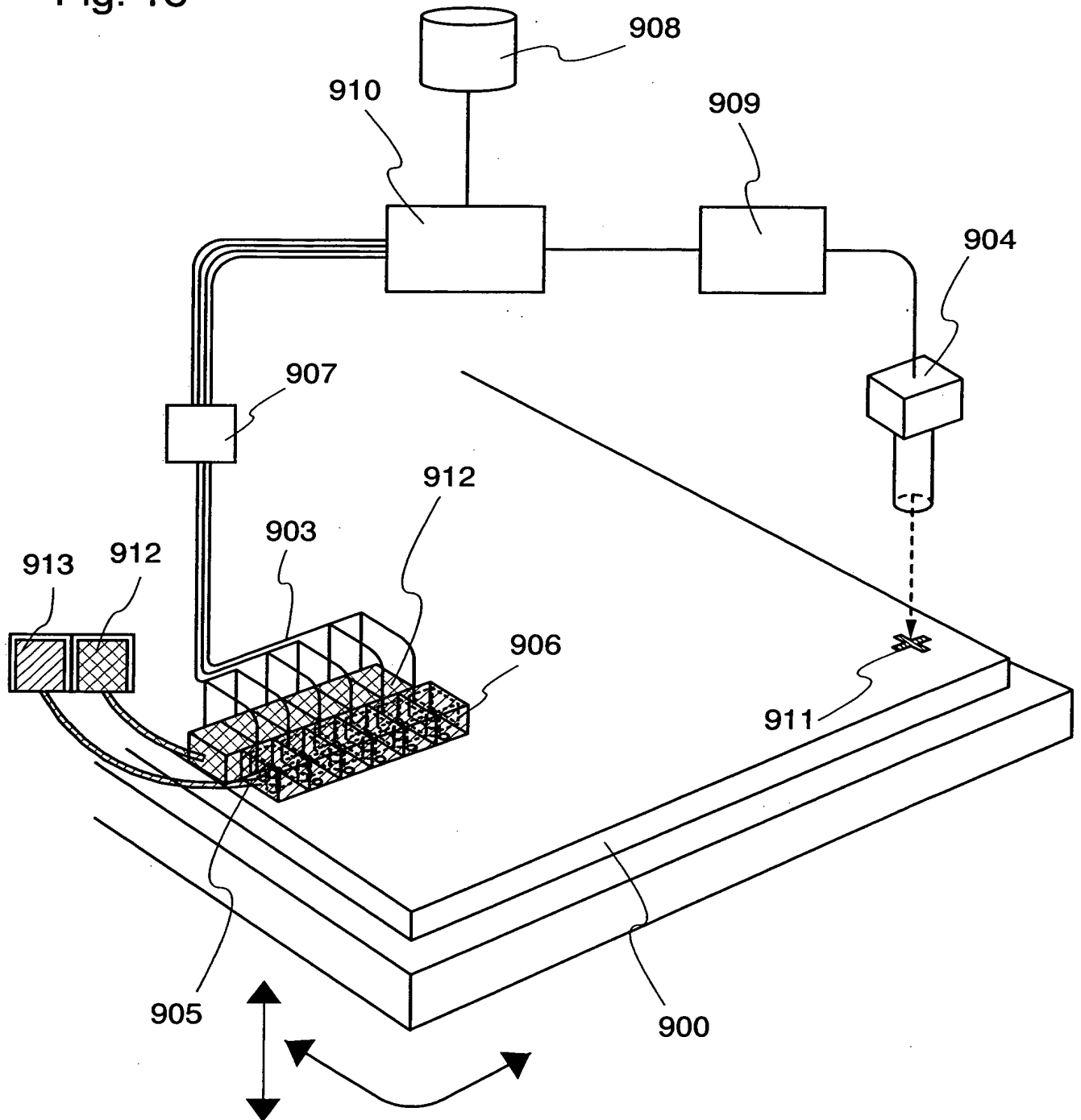
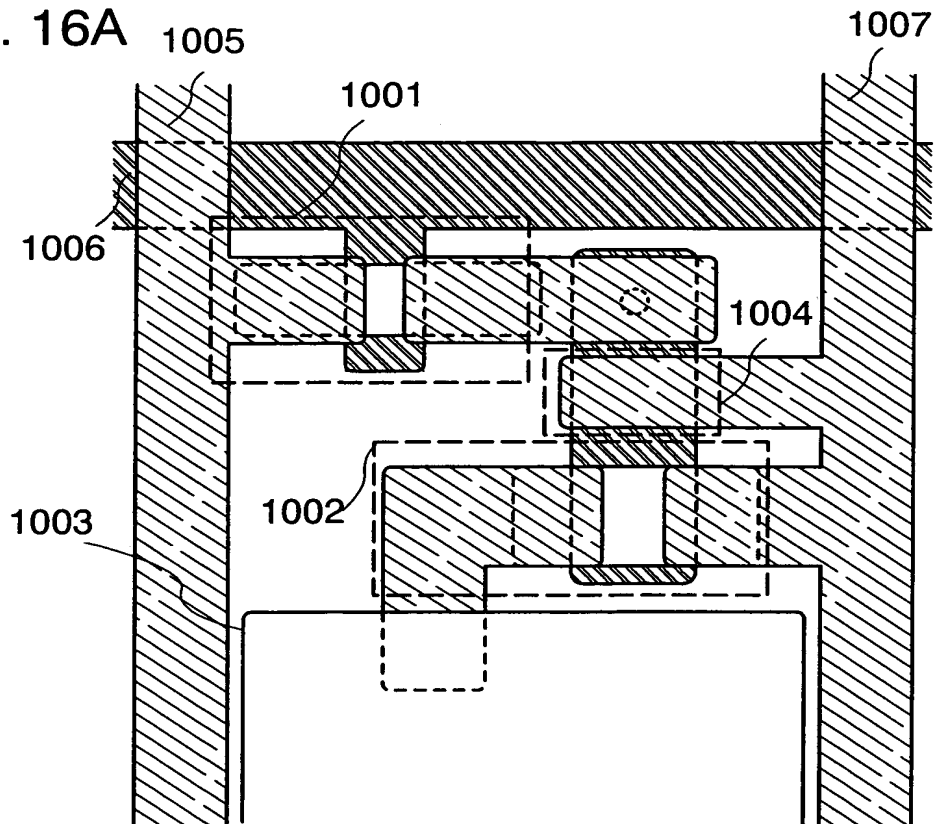


Fig. 15



**Fig. 16A**



**Fig. 16B**

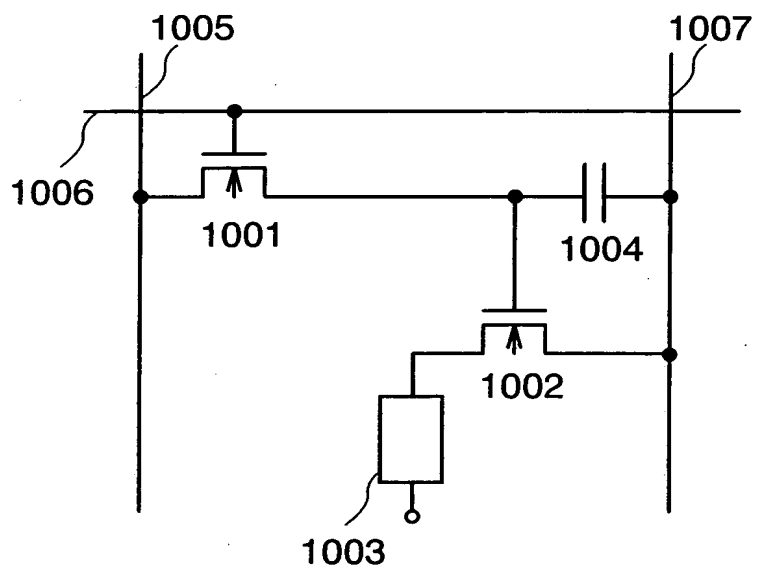




Fig. 17

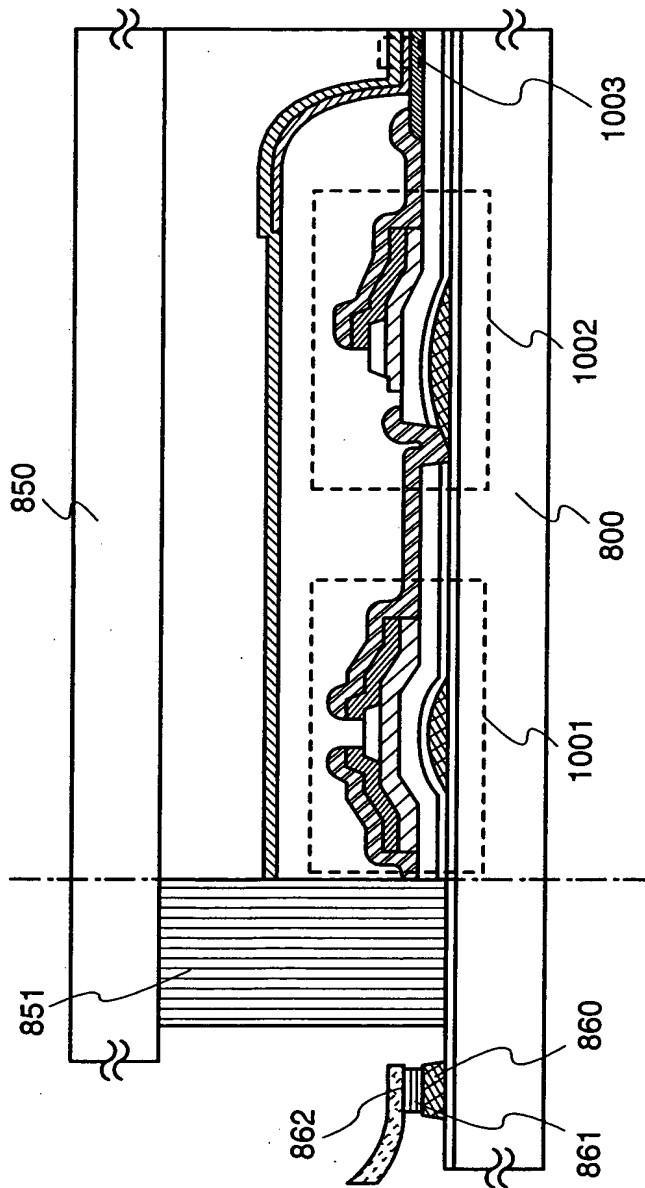


Fig. 18A

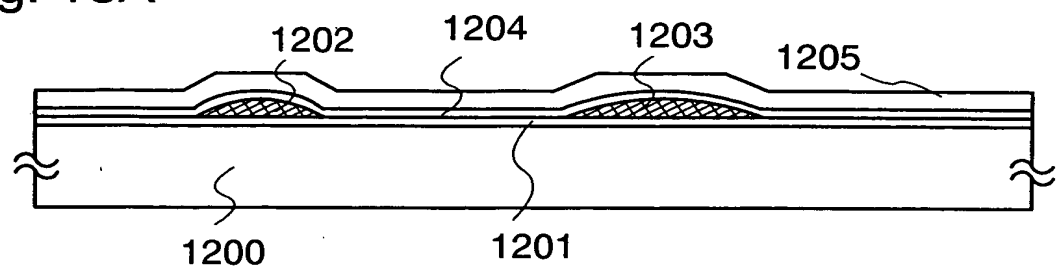


Fig. 18B

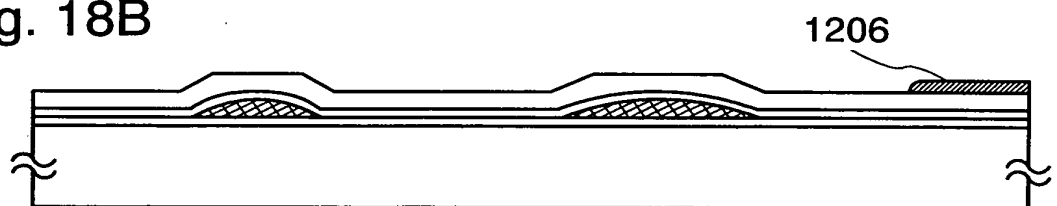


Fig. 18C

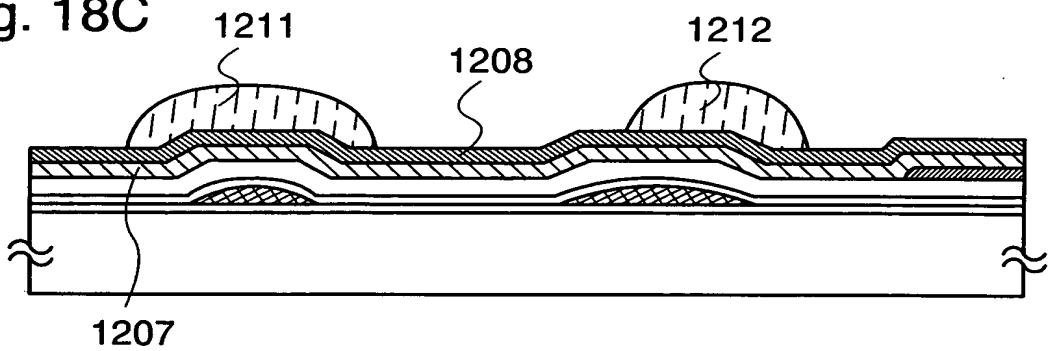


Fig. 18D

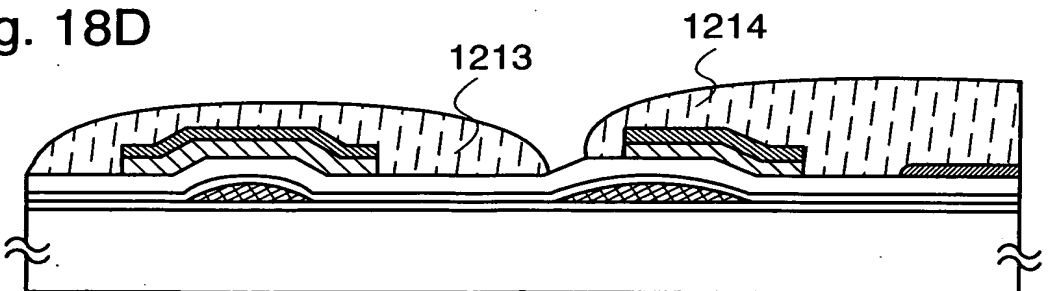


Fig. 19A

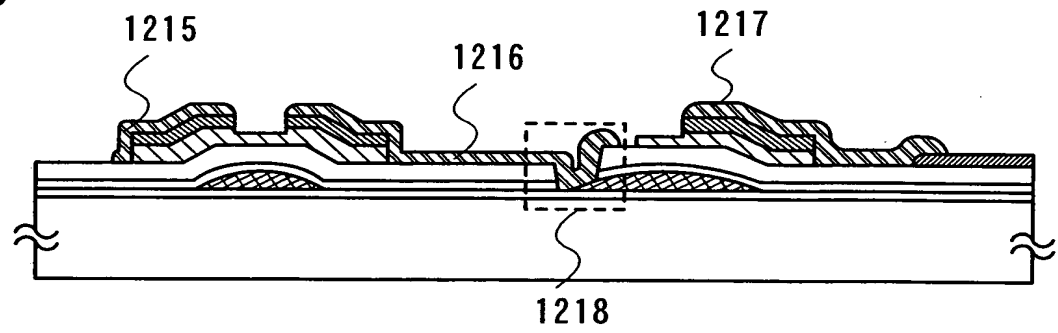


Fig. 19B

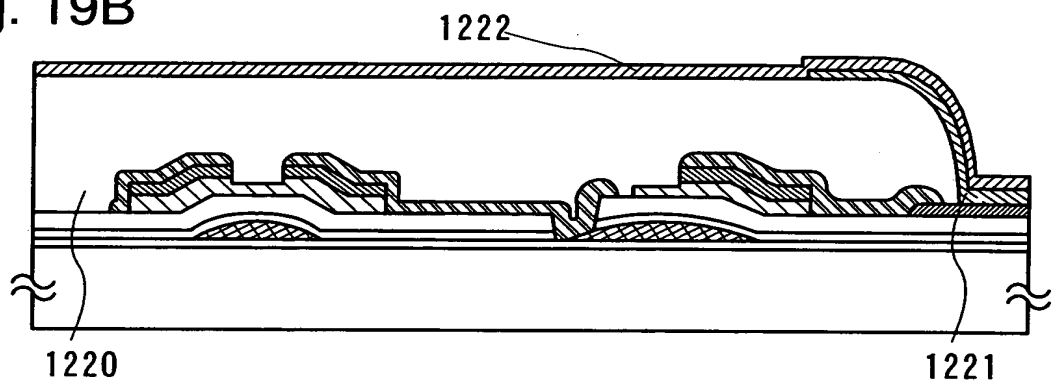


Fig. 20A

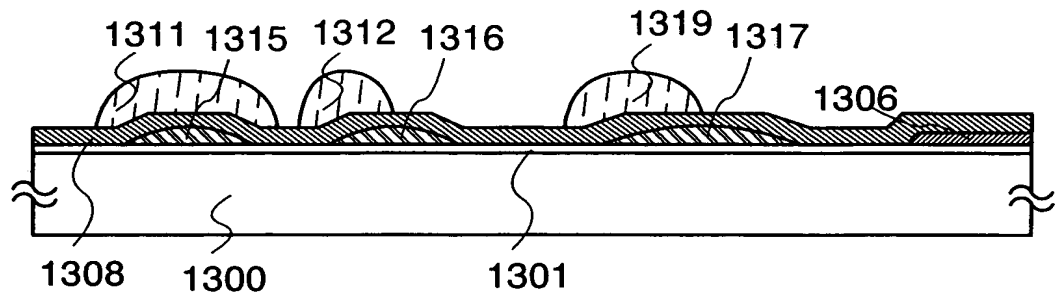


Fig. 20B

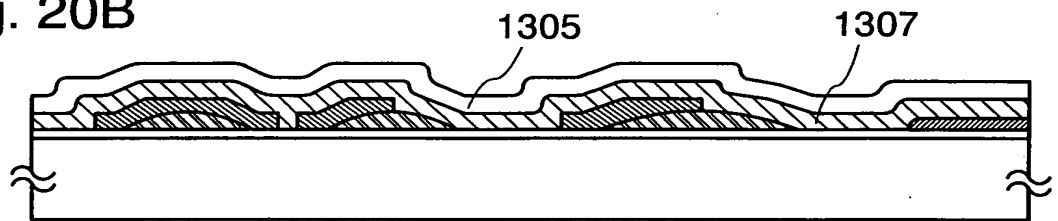


Fig. 20C

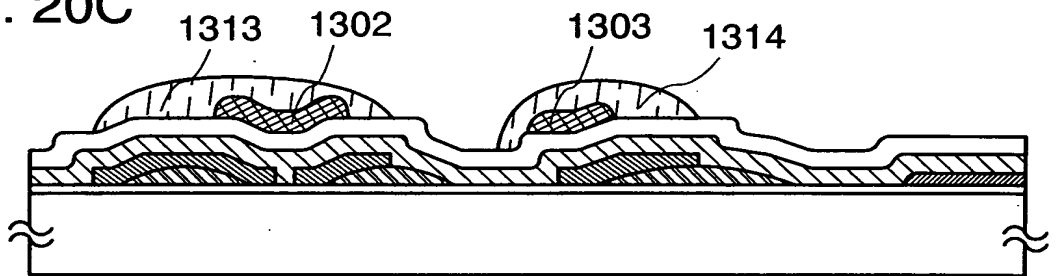


Fig. 20D

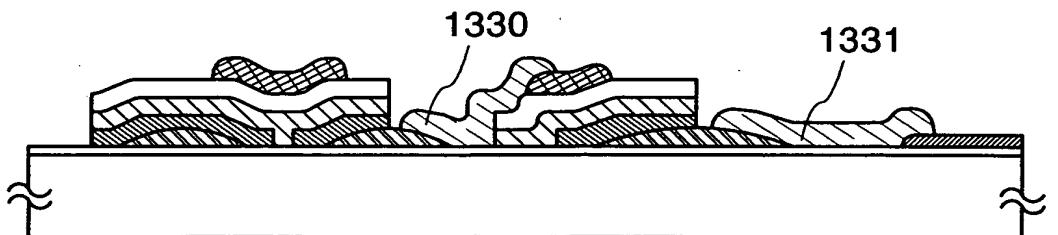


Fig. 21

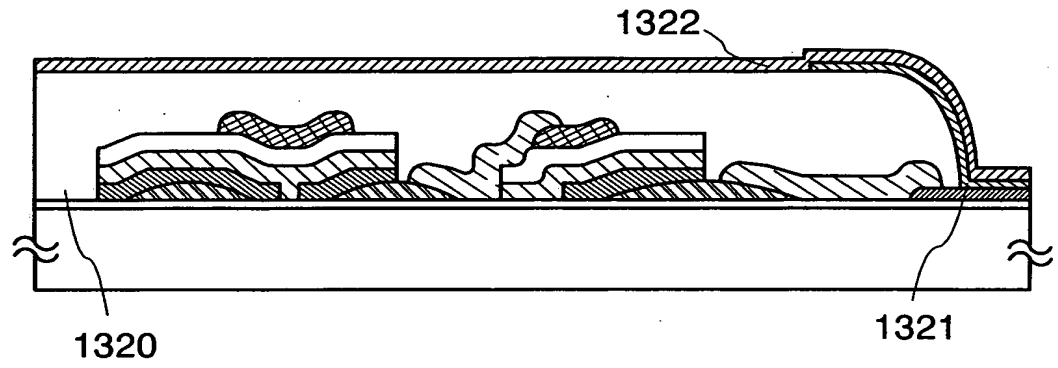


Fig. 22A

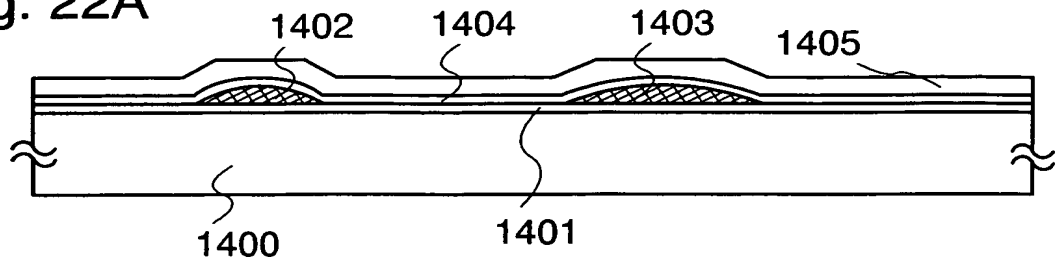


Fig. 22B

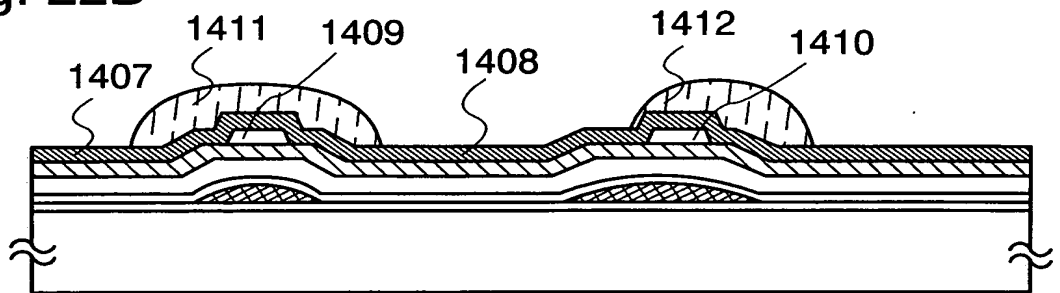


Fig. 22C

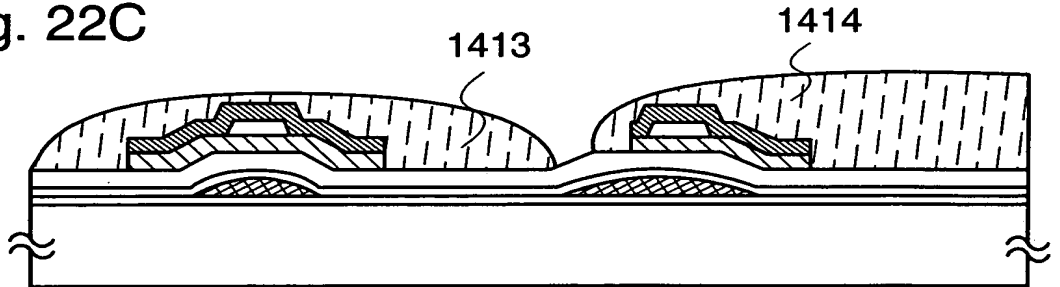


Fig. 22D

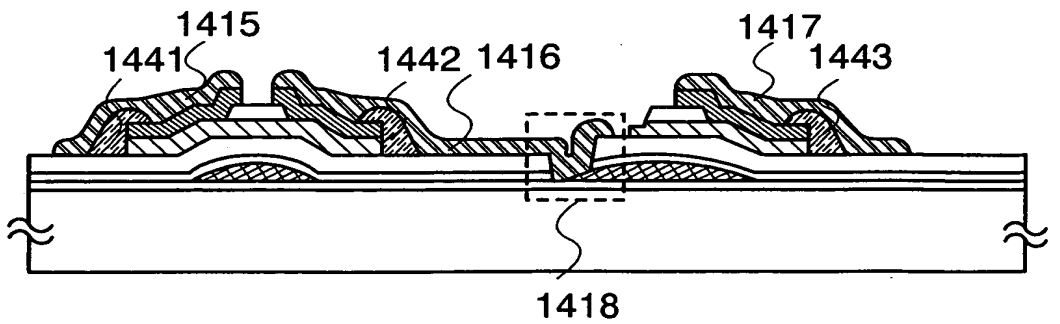


Fig. 23A

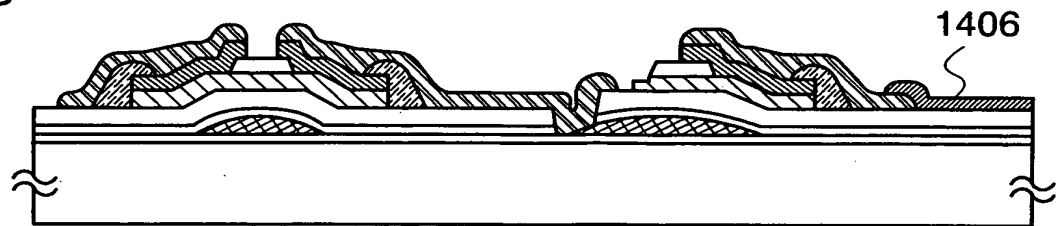


Fig. 23B

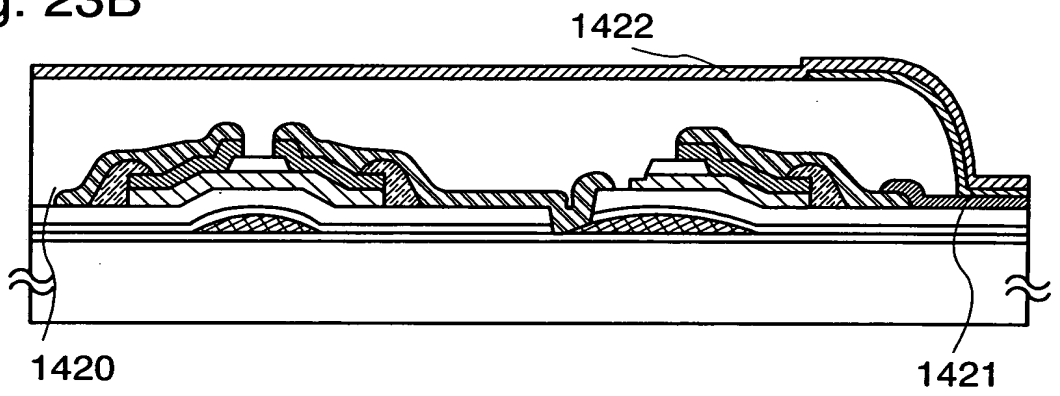


Fig. 24A

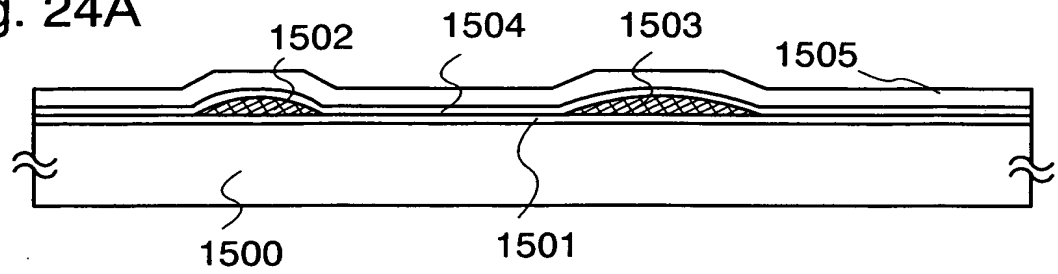


Fig. 24B

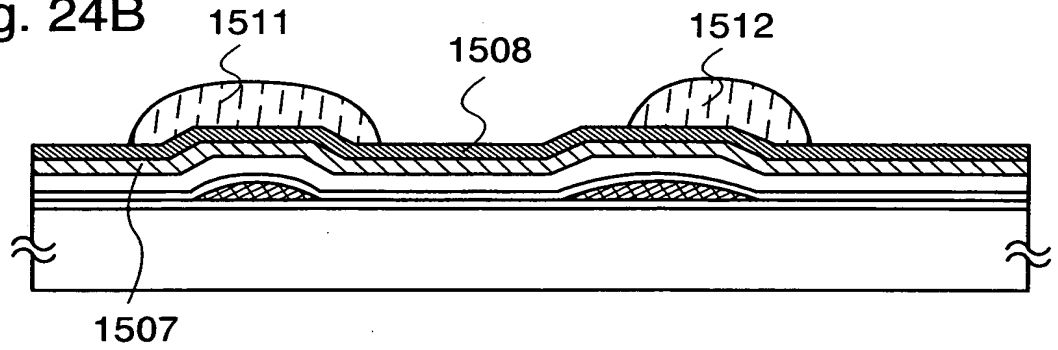


Fig. 24C

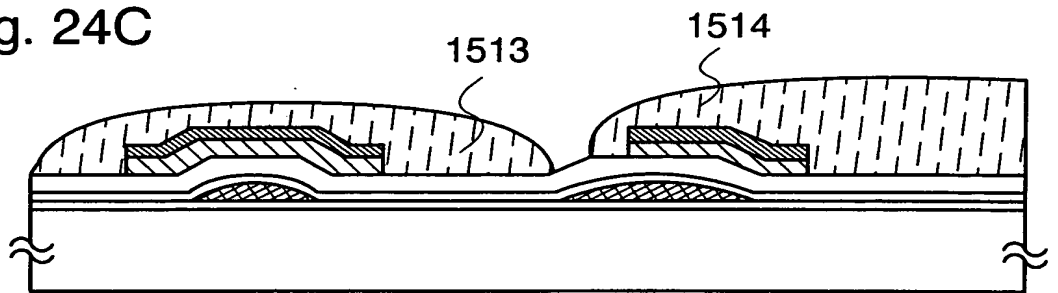


Fig. 24D

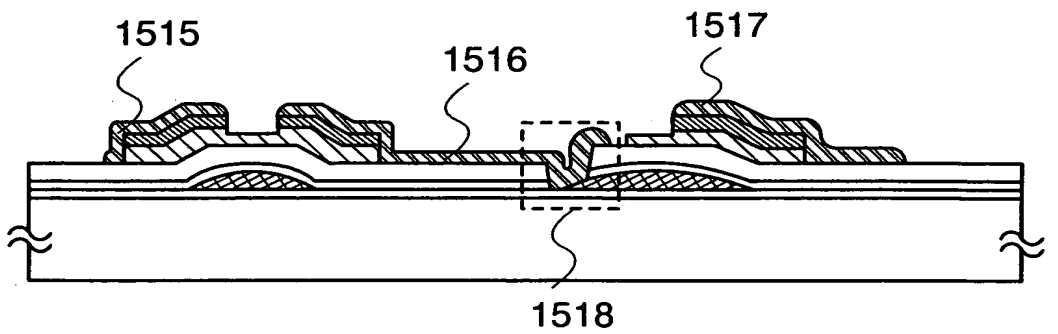




Fig. 25A

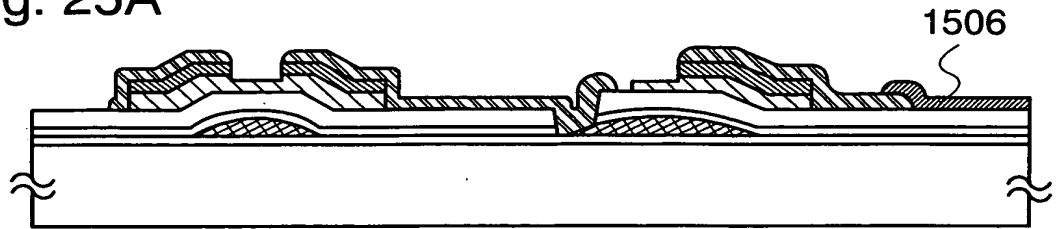


Fig. 25B

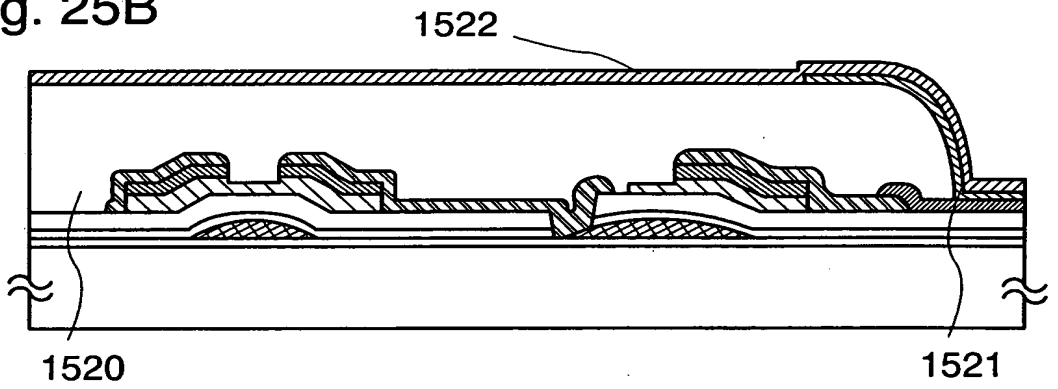


Fig. 26A

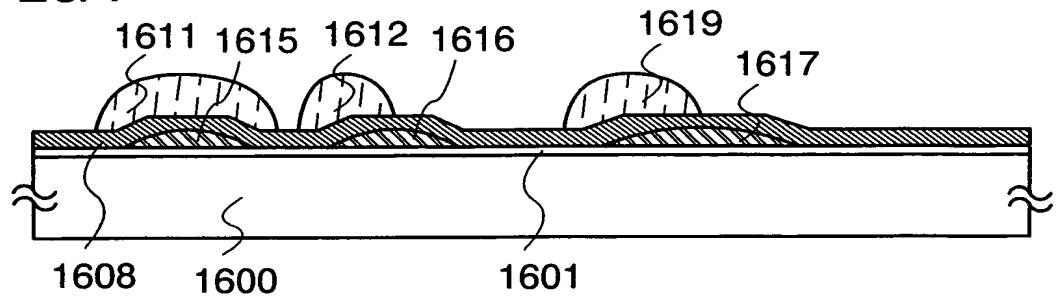


Fig. 26B

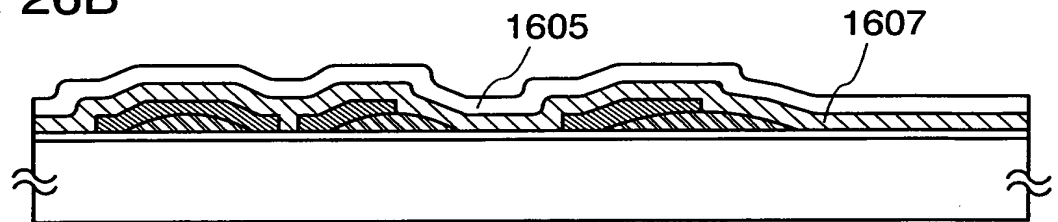


Fig. 26C

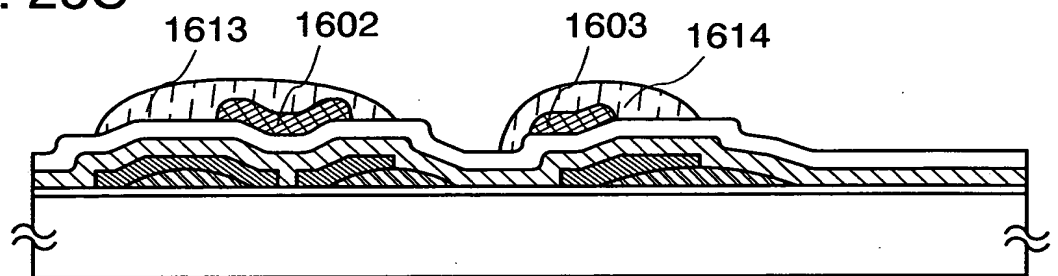


Fig. 26D

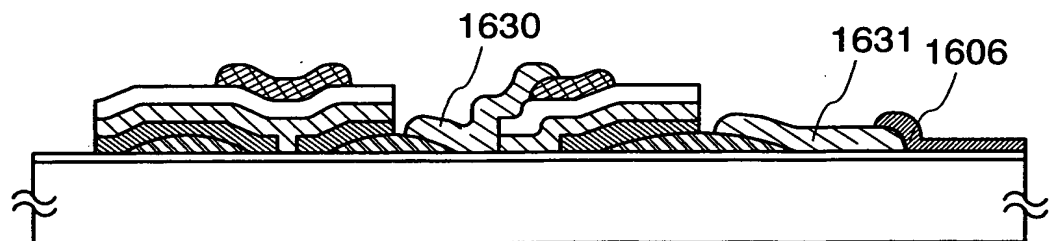


Fig. 27

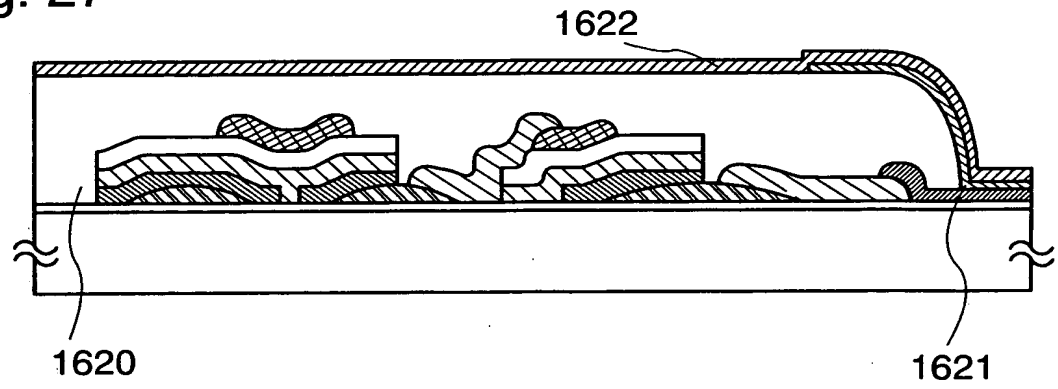


Fig. 28A

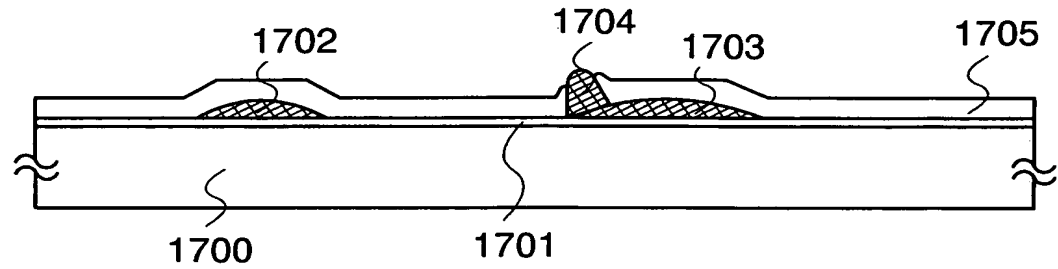


Fig. 28B

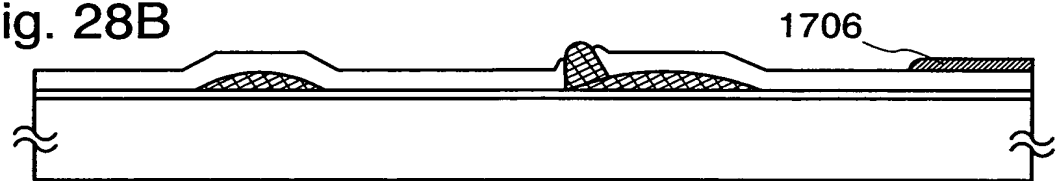


Fig. 28C

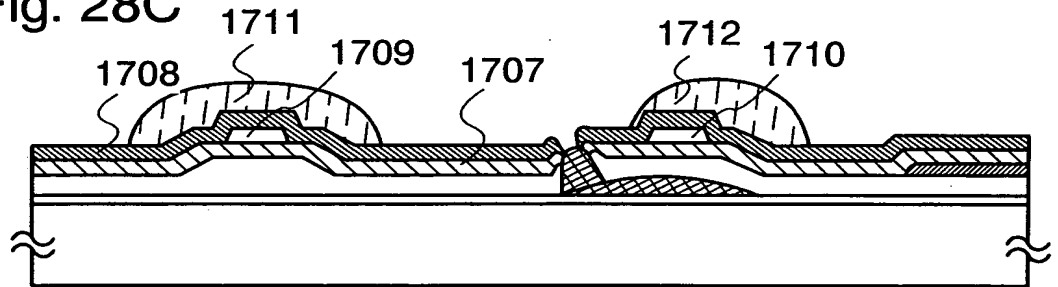


Fig. 28D

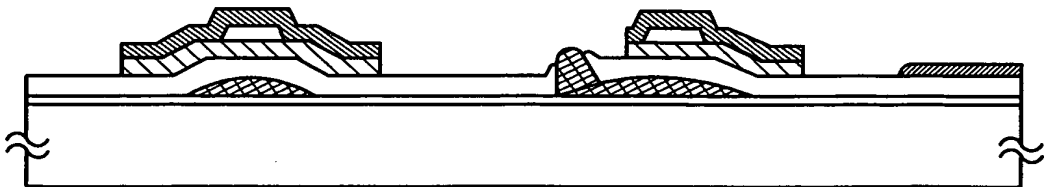


Fig. 29A

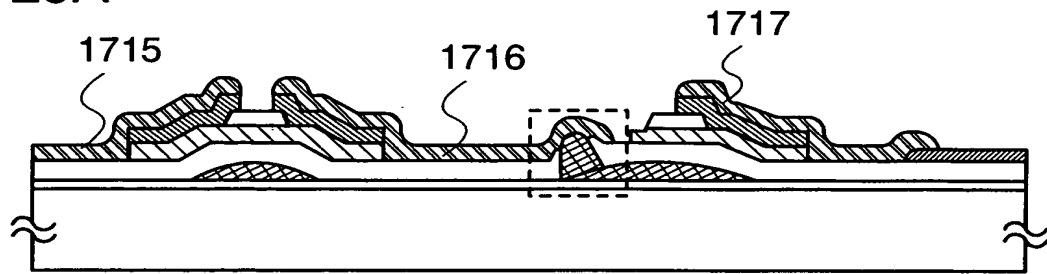


Fig. 29B

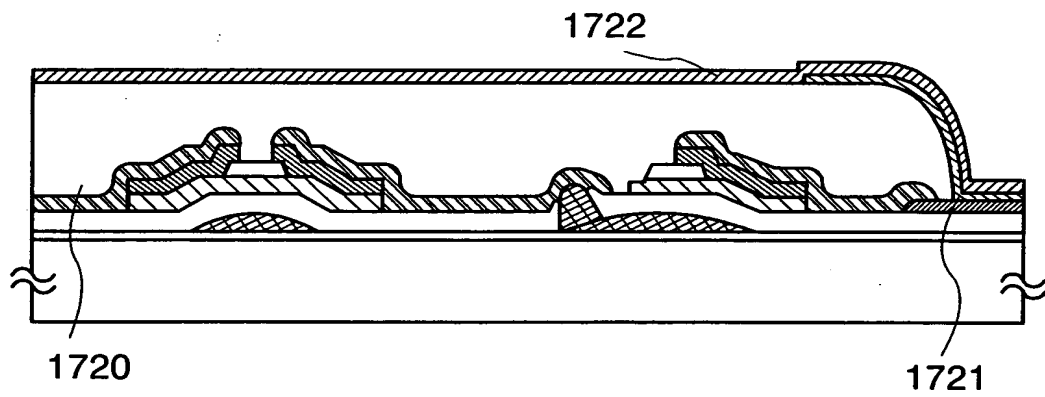


Fig. 30A

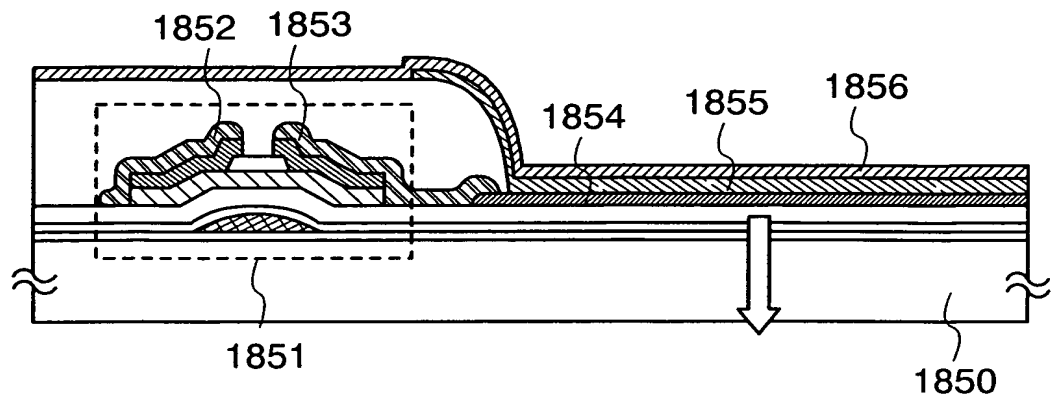


Fig. 30B

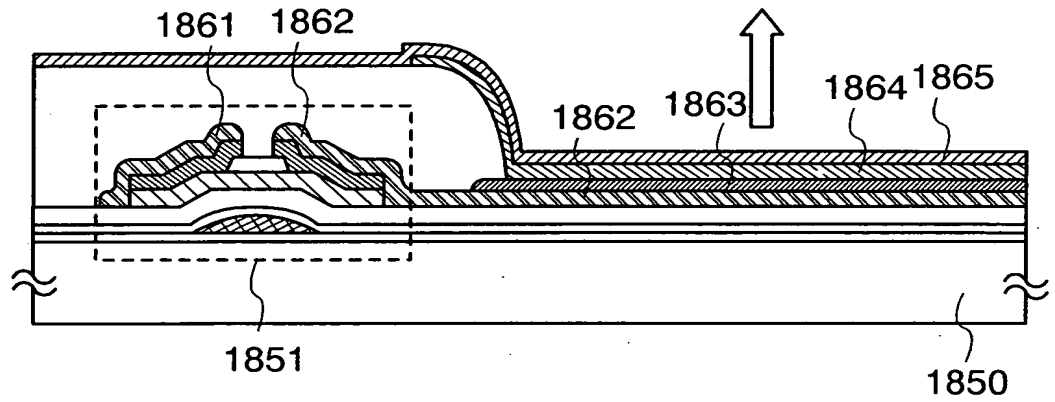
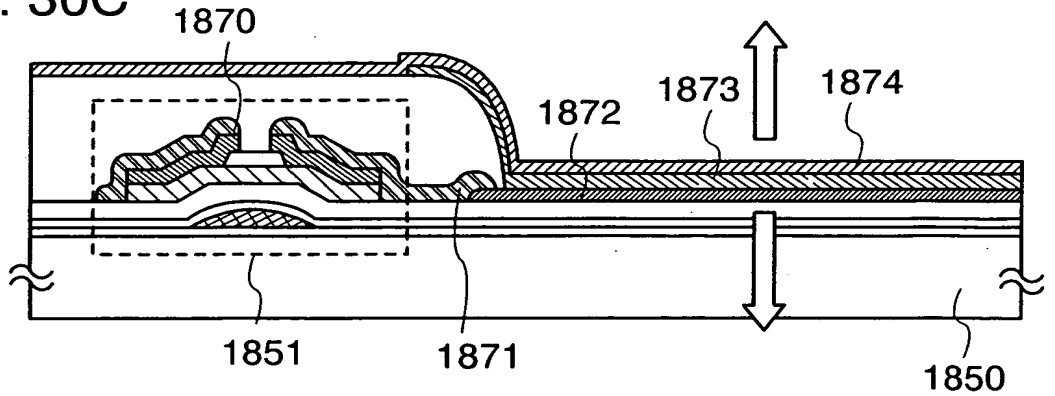


Fig. 30C



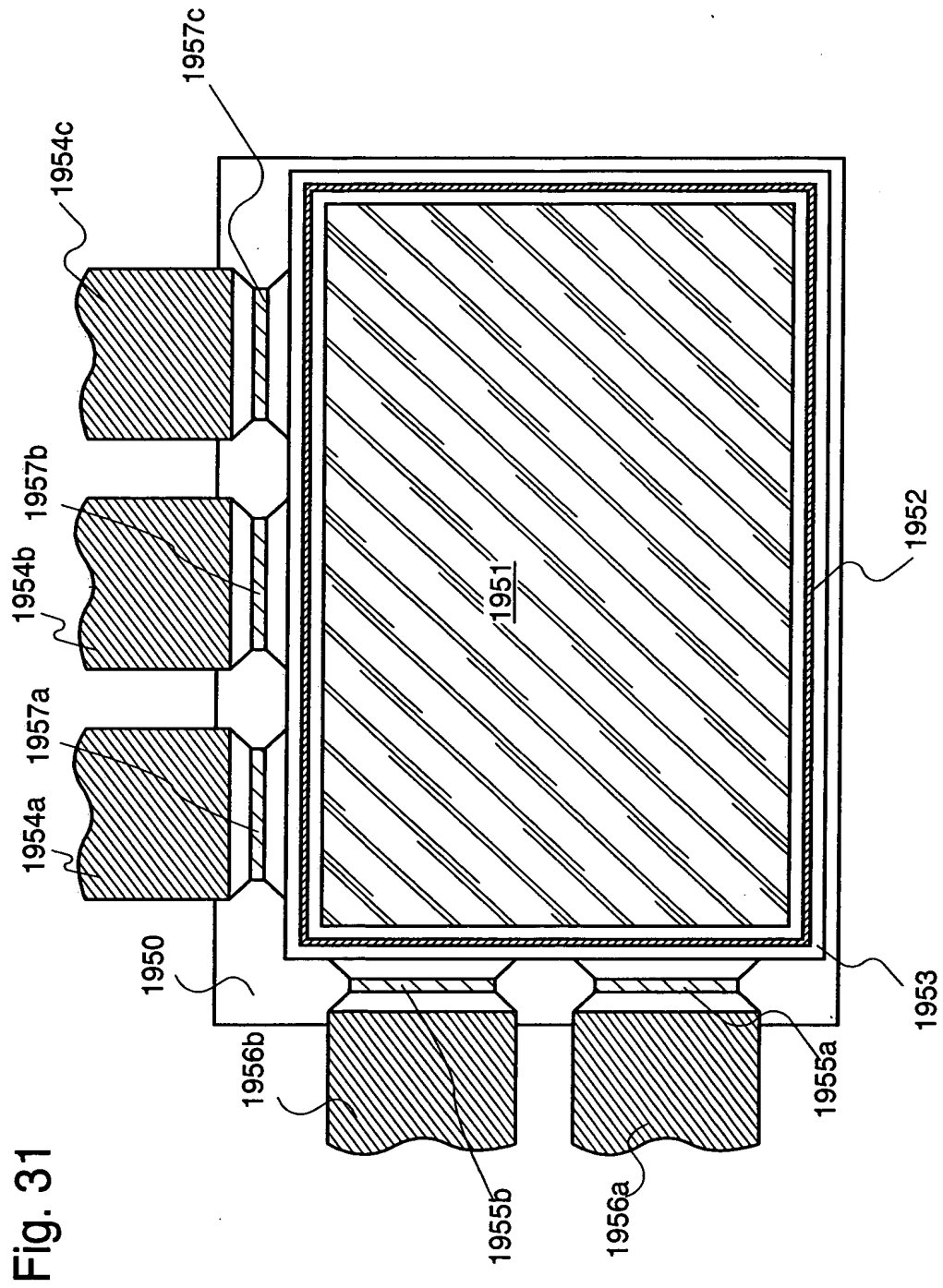


Fig. 31

Fig. 32

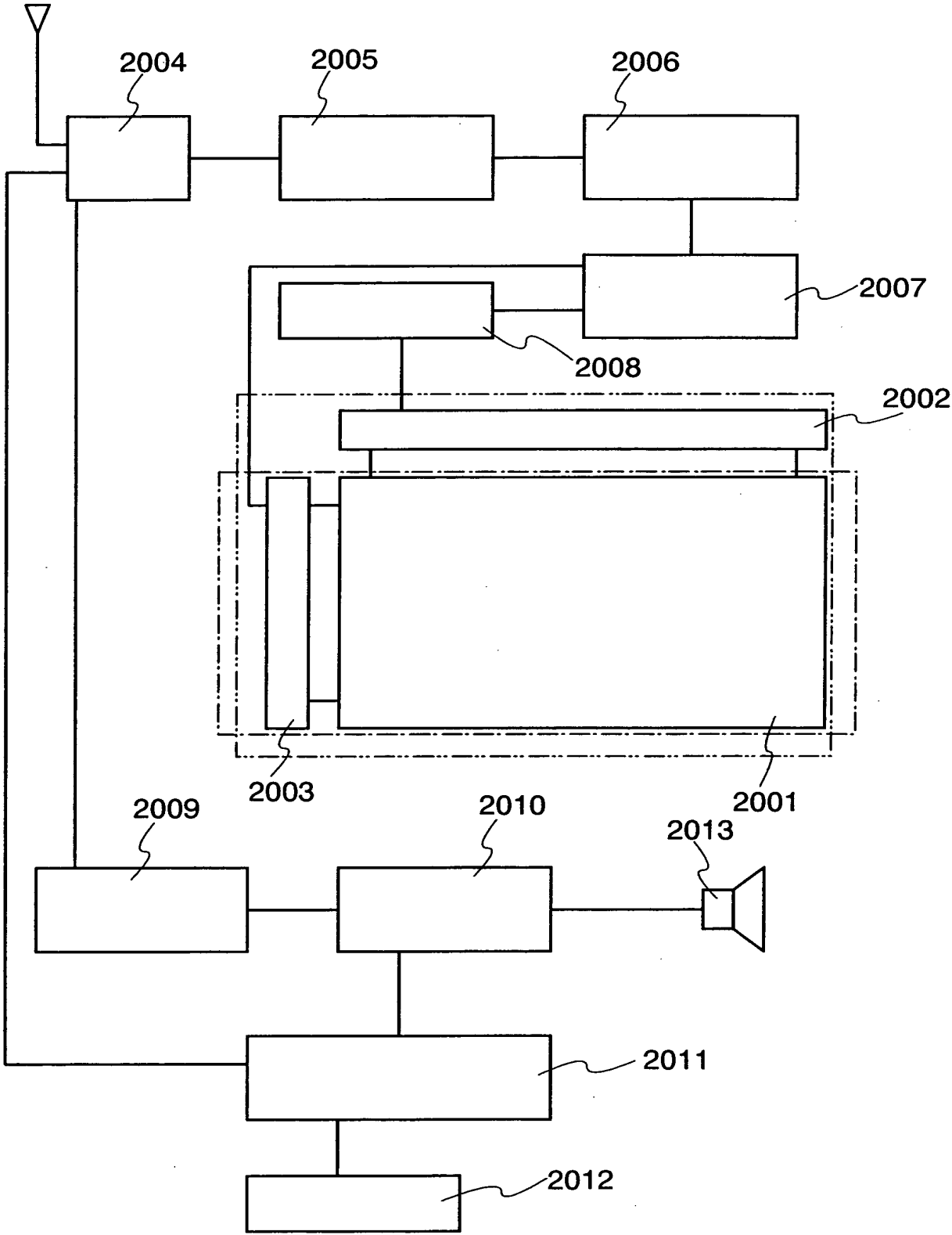




Fig. 33

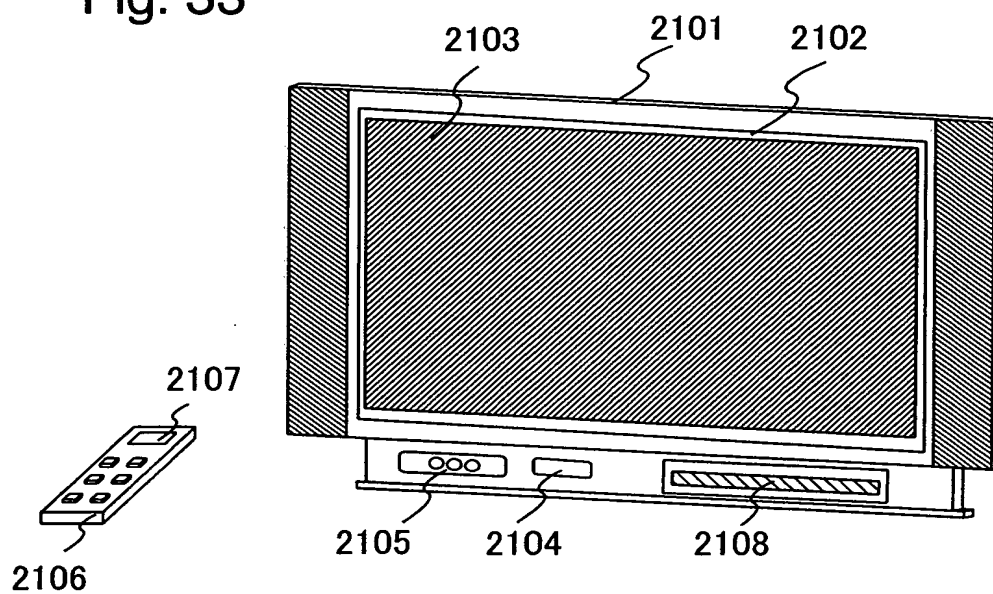


Fig. 34A

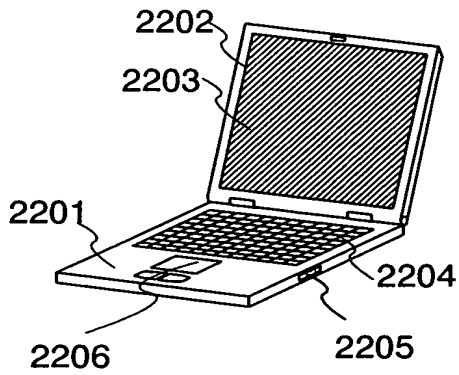


Fig. 34B

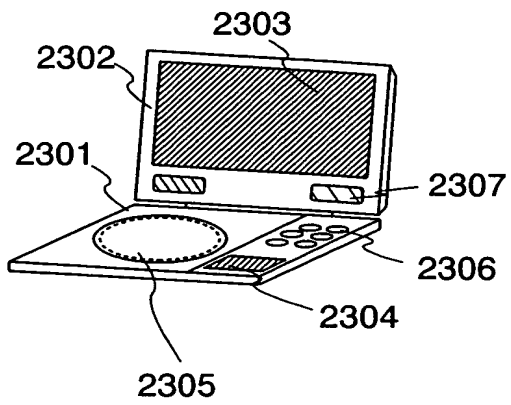


Fig. 34C

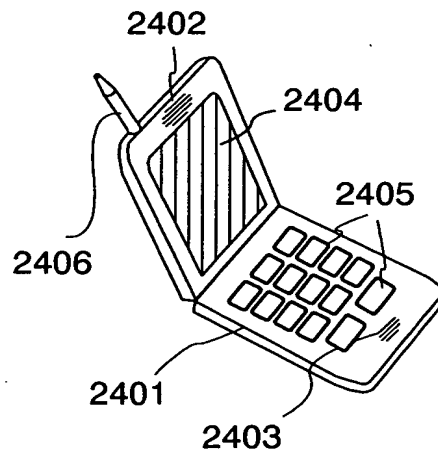


Fig. 35A

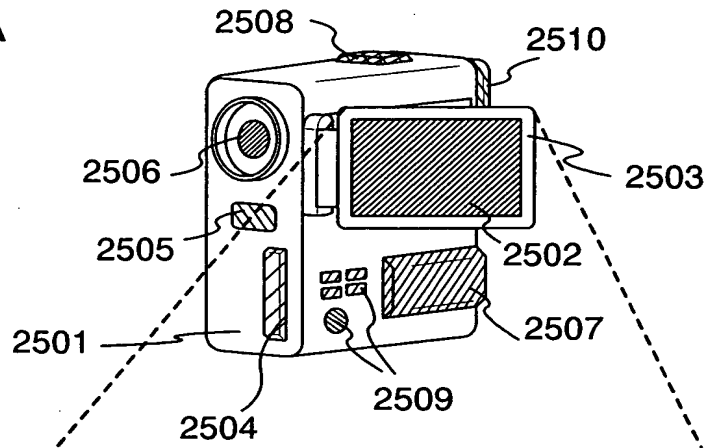


Fig. 35B

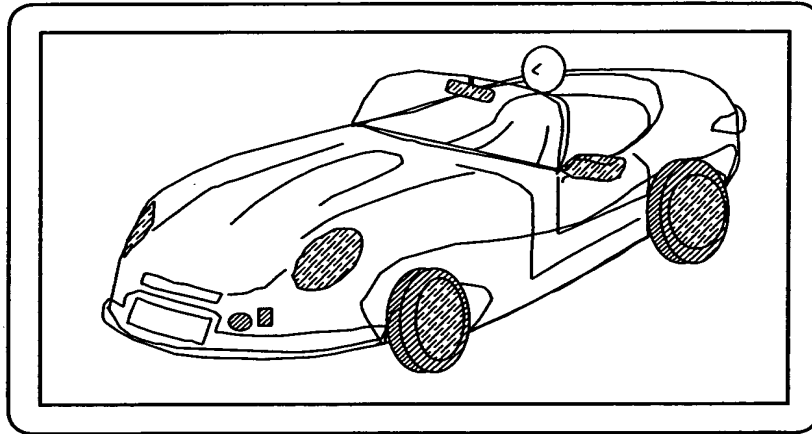
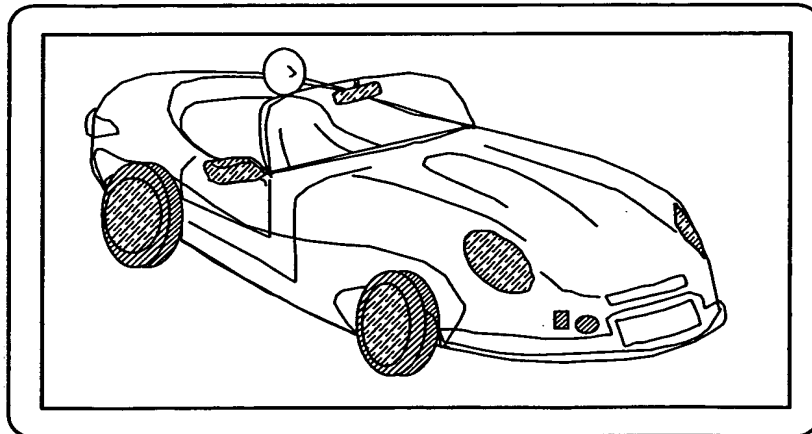


Fig. 35C



## EXPLANATION OF REFERENCE

100: pixel portion (display region), 101: switching TFT, 104: driving TFT, 106: EL element, 108: capacitor, 503: pixel portion (display region), 504: pixel portion (display region), 505: pixel portion (display region), 605: gate insulating layer, 606: insulating layer, 800: substrate, 801: base film, 802: conductive layer, 803: conductive layer, 804: insulating layer, 805: gate insulating layer, 806: conductive layer, 807: semiconductor layer, 808: N-type semiconductor layer, 809: channel protective film, 811: mask layer, 813: mask layer, 815: conductive layer, 816: conductive layer, 817: conductive layer, 818: through hole, 820: insulating layer, 821: electroluminescent layer, 822: conductive layer, 850: sealing substrate, 851: sealing material, 854: circuit in each pixel, 860: gate wiring layer, 861: anisotropic conductive layer, 862: flexible printed circuit (FPC), 900: substrate, 903: droplet discharging unit, 904: image pickup unit, 905: head, 907: control unit, 908: memory medium, 909, image processing unit, 910: computer, 911: marker, 954: circuit in each pixel, 1001: TFT (switching TFT), 1002: TFT (driving TFT), 1003: light emitting element (EL element), 1004: capacitor, 1005: source signal line, 1006: gate signal line, 1007: power supply line, 1054: circuit in each pixel, 1154: circuit in each pixel, 1200: substrate, 1201: base film, 1202: conductive layer, 1203: conductive layer, 1205: gate insulating layer, 1206: conductive layer, 1207: semiconductor layer, 1208: N-type semiconductor layer, 1211: mask layer, 1213: mask layer, 1215: conductive layer, 1216: conductive layer, 1217: conductive layer, 1218: through hole, 1220: insulating layer, 1221: electroluminescent layer, 1222: conductive layer, 1254: circuit in each pixel, 1300: substrate, 1301: base film, 1302: gate electrode layer, 1303: gate electrode layer, 1305: gate insulating layer, 1306: conductive layer, 1307: semiconductor layer, 1311: mask layer, 1313: mask layer, 1315: conductive layer, 1316: conductive layer, 1317: conductive layer, 1320: insulating layer, 1321: electroluminescent layer, 1322: conductive layer, 1330: conductive layer, 1331: conductive layer, 1400: substrate, 1401: base film, 1402: conductive layer, 1403: conductive layer, 1405: gate insulating layer, 1406: conductive layer, 1407: semiconductor layer, 1408: N-type semiconductor layer, 1409: channel protective film, 1411: mask layer, 1413: mask layer, 1415: conductive layer, 1416: conductive layer, 1417: conductive layer, 1418: through hole, 1420: insulating layer, 1421: electroluminescent layer, 1422: conductive l

layer, 1441: insulating layer, 1500: substrate, 1501: base film, 1502: conductive layer, 1503: conductive layer, 1505: gate insulating layer, 1506: conductive layer, 1507: semiconductor layer, 1508: N-type semiconductor layer, 1511: mask layer, 1513: mask layer, 1515: conductive layer, 1516: conductive layer, 1517: conductive layer, 1518: through hole, 1520: insulating layer, 1521: electroluminescent layer, 1522: conductive layer, 1600: substrate, 1601: base film, 1602: conductive layer, 1603: conductive layer, 1605: gate insulating layer, 1606: conductive layer, 1607: semiconductor layer, 1611: mask layer, 1613: mask layer, 1615: conductive layer, 1616: conductive layer, 1617: conductive layer, 1620: insulating layer, 1621: electroluminescent layer, 1622: conductive layer, 1630: conductive layer, 1631: conductive layer, 1700: substrate, 1701: base film, 1702: conductive layer, 1703: conductive layer, 1704: conductor, 1705: gate insulating layer, 1706: conductive layer, 1707: semiconductor layer, 1708: N-type semiconductor layer, 1709: channel protective film, 1711: mask layer, 1715: conductive layer, 1716: conductive layer, 1717: conductive layer, 1720: insulating layer, 1721: electroluminescent layer, 1722: conductive layer, 1850: substrate, 1851: transistor, 1852: source wiring or drain wiring, 1853: source wiring or drain wiring, 1854: electrode, 1855: electroluminescent layer, 1856: electrode, 1861: source wiring or drain wiring, 1862: source wiring or drain wiring, 1863: electrode, 1864: electroluminescent layer, 1865: electrode, 1870: source wiring or drain wiring, 1871: source wiring or drain wiring, 1872: electrode, 1873: electroluminescent layer, 1874: electrode, 1950: substrate, 1951: pixel portion, 1952: sealing material, 1953: counter substrate, 1954a: FPC, 1954b: FPC, 1954c: FPC, 1955a: driver IC, 1955b: driver IC, 1956a: FPC, 1956b: FPC, 1957a: driver IC, 1957b: driver IC, 1957c: driver IC, 2001: EL display panel, 2002: source signal line driver circuit, 2003: a gate signal line driver circuit, 2004: tuner, 2005: video signal amplifier circuit, 2007: control circuit, 2008: signal divider circuit, 2009: audio signal amplifier circuit, 2010: audio signal amplifier circuit, 2011: control circuit, 2012: input portion, 2013: speaker, 2021: display screen, 2022: speaker, 2024: operating switch, 2101: housing, 2102: display panel, 2103: main screen, 2104: modem, 2105: receiver, 2106: remote control unit, 2107: display portion, 2108: sub-display, 2201: main body, 2202: housing, 2203: display portion, 2204: keyboard, 2205: external connecting port, 2206: pointing mouse, 2301: main body, 2302: housing, 2303: display portion A, 2304:

display portion B, 2306: operating key, 2307: speaker portion, 2401: main body, 2402: audio output portion, 2403: audio input portion, 2404: display portion, 2405: operating switches, 2406: antenna, 2501: main body, 2502: display portion, 2503: housing, 2504: external connecting port, 2505: remote control receiving portion, 2506: receiving portion, 2507: battery, 2508: audio input portion, 2509: operating keys